PROFESSIONAL ENGINEER

APPLICANT INSTRUCTIONS AND CHECKLIST

RETURN THIS CHECKLIST WITH YOUR APPLICATION

<u>GENERAL.</u> Provide all information requested on the application form. <u>Do not</u> substitute a resume or other synopsis of your experience and/or education for any part of the application form. If additional space is needed, please photocopy that portion of the form. If you have an NCEES Record, see the special instructions on a separate sheet in the application packet.

QUESTIONNAIRE AND DISCIPLINE. All applicants must complete and return the Questionnaire enclosed with this application packet. Comity applicants can only be licensed in the discipline in which they were examined (i.e. if you were licensed by exam in mechanical you cannot be licensed by comity in industrial). Examination applicants are to indicate examination discipline requested.

REFERENCES. Make a sufficient number of copies of our **Reference Form** (Form No. 3) to send one to each of your references. Keep a blank Reference Form for your future use in the event a reference does not respond. In addition to the Reference Form, you should send each of your references a **stamped** envelope on which you have placed the Board address label (labels ARE included as part of this application packet). Reference Forms received from applicants are **not** acceptable. They must come directly from the references.

TRANSCRIPTS. Transcript Request Forms (OF-11) are included as a part of this application packet. Complete the forms and send them (and any required fee) to the college or university you attended. Transcripts received from applicants are not acceptable. They must come directly from the college or university.

<u>VERIFICATIONS.</u> Enclosed you will find a copy of a blank Verification of Registration (Form No. 4). If you have taken the FE/EIT and/or PE examination in a jurisdiction (other than Idaho), complete Part A and send a copy of the verification form to each jurisdiction along with any fee they may charge (make copies of the form as needed). For each verification form mailed, you should include a <u>stamped</u> envelope on which you have placed the Idaho Board address label (included with application packet). Part B of the verification is to be completed by the Board(s) and returned directly to the Idaho Board. **NOTE**: **If you have not stayed current** in the state where you took your original PE exam, a verification also needs to be sent to a state in which you are current with your registration.

APPLICATION CHECKLIST

Before you mail your application to the Board, please check the following items carefully. Your attention to these details will make it possible for the Board Staff to process your application without delay.

Have yo	ou: Attached a photograph of yourself?
	Marked the box on the application form indicating which address you want us to use?
	Requested your college or university to send us your transcript directly?
	Completed the "References" portion of the application, sent a Reference Form and Board-addressed and stamped envelope to each of your references, and kept a blank copy of the form for yourself?
	Filled in the Applicant's Summary of Total Time at the bottom of the experience record on the application?
	Signed the application before a notary public? (Be sure the notary portion is filled out <u>completely</u> .)
	Included the correct fee with the check made payable to the BOARD OF PE & PLS ? (See the Fee Schedule for appropriate amount.)
	Completed the Questionnaire and returned it with the application?
	Submitted an application for a Certificate of Authorization if you will be offering your services through a business entity that is not currently licensed through this Board to offer engineering and/or land surveying services in Idaho? (Business entities established as sole-proprietorships are exempt. For additional information, refer to Idaho Code Section 54-1235.)
	Completed Part A of the verification form, sent to the appropriate state board(s) along with a stamped envelope on which you have placed one of the Idaho Board address labels?

OF12PE.EIT 04/05

Included this Checklist with your application?

NOTICE TO ALL APPLICANTS

Be sure you submit your application to the Board before you send out your reference letters. We must receive your application prior to receiving letters from your references. If we receive responses from your references and do not have your application on file, they may be misplaced, causing a delay in the processing of your application.

Form No. 1-PE Revised 04/05

STATE OF IDAHO

Board of Registration of Professional Engineers and Professional Land Surveyors 5535 West Overland Road, Boise, Idaho 83705, Telephone (208) 373-7210 TDD Relay 1-800-377-3529

APPLICATION FOR REGISTRATION AS A PROFESSIONAL ENGINEER

THIS FORM MUST BE **COMPLETELY** FILLED OUT AND **NEATLY LETTERED OR TYPED**

I, _					
		Full Name			
(Your name as it should appear on certificate, if issue	ed.)	Attach a
_	citima a of			unlination for	Recognizable
a _	citizen of Sex	Country	, nereby make ap	phication for	Photograph
reg	istration as a Professional Eng	ineer and enclose \$(See Schedule)	payable to the E	Board of PE	(Size 2" X 2.5" Overall)
		y application fee is NOT refundable.			With Face Not Less
anc				egistration	Than Three-quarters
	☐ By Examination		·		of an Inch Wide
anc	I my special qualifications are i	n the discipline of *			
Stru me acc	uctural Engineer by comity with chanical, etc. in addition to structer to the Board.	included in application packet. Note: another state or jurisdiction, you must stural and you must have taken and past itted in support of my application:	st list a "base" disciplir	ne such as civi	il,
1. (Current Employer				
				— (Chast	k Preferred Mailing Address)
		Street Address or P.O. Box Number		\(Cneci	K Preferred Mailing Address)
				/ TELE	PHONE NUMBERS
	City	State	Zip Code		
2.	Home Address	Street Address or P.O. Box Number		Work	()
		Street Address of P.O. Box Number			
	City	State	Zip Code	Home	: ()
2	Date of Birth	4. Social Security Number		Email	
J.	(Month/Day/Year)	4. Social Security Number	51	Liliali	
5.	Have you ever been formally so surveying laws, ethics, conduc	ummoned for appearance at a trial or t or performance or are such charges	hearing in which you spending?	were charged	with a violation of engineering or lar
	□ NO □ YES	If yes, provide an explanation in #7	17 on the last page of	this applicatio	on.
	Have you ever failed the PE ex	ngineering license and been denied? cam? (Answer only if you are applying e state(s) or jurisdiction(s) and give o	g for assignment to the		□ NO □ YES s application.
	Will your engineering services (See Section 54-1235 of the Id	be offered or provided to the public the laho Code.)	nrough a business en	tity?	□YES □NO
8.	I passed the Fundamentals of	Engineering (EIT) exam in the State	of	in/	. Certificate No
9.	I passed the Professional Engi	Engineering (EIT) exam in the State on		(IVIO) in/_	License No
10.	I passed the 16-hour structura	al exam in the State of		in /	. License No
	(Complete only if appropriate)	My license in the state in which I was and my license number there is _	s originally licensed is	(Mo/ not current, he	Yr) owever, I have a current license in th

minimum of five (5) references, at least three (3) of whom are licensed professional engineers having personal knowledge of your engineering experience. It is recommended that you send reference letters to six (6) persons to assure five (5) responses. Relatives, either by blood or marriage, and members of the Board are not acceptable as references. References other than current co-workers or partners should be included.)					
NAME	BUSINESS RELATION	PE ? YES OR NO	COMPLETE MAILING ADDRESS		
1.					
2.					
3.					
4.					
5					

12. References. The references named below are familiar with my character, reputation and/or professional experience. (The Board requires a

13	Did vo	u either	graduate from	high	school	or receive a	GFD?	□ YES	□NO
13.	Dia yo	u citiici	graduate nom	HIGH	3011001	oi ieceive a	OLD:		

6.

14. My <u>formal</u> education beyond high school consists of the following (List only enrollment for college or university credit; do not list workshops, seminars, etc. You must request that the College or University Registrar send a copy of your academic transcript <u>directly</u> to the Board office. (A request form is included in this packet for your convenience.)

NAME AND LOCATION OF INSTITUTION	ATTEN	DANCE	CURRICULUM	DID YOU	DATE IF	DEGREE REC'D
	FROM MO/YR	TO MO/YR	CE, ME, EE, Etc	GRADUATE? GRADUATED YES OR NO		(IF ANY)

15. My <u>informal</u> education beyond high school consists of the following seminars, short courses, reviews, training sessions, etc. List those courses, etc. not listed in 14 above. Include the name and location of the institution, dates of training and courses completed.

16. My professional engineering experience is presented below. (Only experience up to the date of submittal of the application will be considered as valid. Experience anticipated between the date of the application submittal and the date of the examination or issuance of registration will not be considered. List all time chronologically BEGINNING with the earliest engagement after obtaining your formal education. Under "TIME ENGAGED" enter only that time spent in the practice of engineering which is defined in Idaho Code as "any service or creative work, such as consultation, investigation, evaluation, planning, designing, teaching upper division engineering design subjects, and the supervision of inspection observation of construction in connection with any public or private utilities, structures, building, machines, equipment, processes, works, or projects, wherein the public welfare or the safeguarding of life, health, or property is concerned or involved, when such service is rendered in a professional capacity and requires the application of engineering principles and data." Up to two years may be claimed for graduate engineering education. Please include this time in chronological order below) This portion of the application form must be completed. Resumes are not acceptable as substitutes. DATE TIME ENGAGED NAME AND ADDRESS DESCRIPTION PRESENT A BRIEF NARRATIVE OF YOUR ENGINEERING OF EMPLOYER **FROM** TO RESPONSIBILITIES ON THE JOB Years Months

(If you need additional space, photocopy this sheet and attach it to the application.)

APPLICANT'S SUMMARY OF TOTAL TIME
BOARD'S SUMMARY OF TOTAL TIME

17.	Use this space to provide explar questions for which you are prov		iously, if needed.	Number your responses to co	rrespond to the
18.	CERTIFICATION. I, the applicar belief, the foregoing statements a abide by the Rules of Professions of a confidential nature and are	are true in substance and effect al Responsibility that are in force	and are made in goe at the time of this	ood faith. I certify that I have re s application. I understand that	ad and agree to
Sig	nature of Applicant			Date	
19.	NOTARY PUBLIC				
	ATE OF			(Notary Seal)	
Cou	inty of)		(,,	
Sub	scribed and sworn to before me	the day of	, 20	<u>_</u> .	
Sig	nature of Notary Public				
Res	siding in			_	
Му	commission expires			_	

The following disciplines of engineering are recognized in the State of Idaho.

The Board of Registration of Professional Engineers and Professional Land Surveyors may issue licenses by comity or by examination in these disciplines.

Acoustical (AcE) *comity only*Agricultural (AgE)
Architectural (ArE)
Chemical (ChE)
Civil (CE)
Control Systems (CsE)
Electrical & Computer (EE)

Environmental (EnvE)
Fire Protection (FpE)
Forest (ForE) *comity only*Geological (GeoE)
Industrial (IE)
Manufacturing (ManE)
Mechanical (ME)

Metallurgical (MetE)
Mining/Mineral (MinE)
Naval Architecture & Marine
Engineering (NamE)
Nuclear (NE)
Petroleum (PetE)
Structural (SE)

BOARD OF PROFESSIONAL ENGINEERS AND PROFESSIONAL LAND SURVEYORS QUALIFICATION AND FEE INFORMATION FOR APPLICANTS

Examination for Professional Engineers (including Structural), Professional Land Surveyors, Engineers-in-Training and Land Surveyors-in-Training will be held in Spring and Fall, and applications <u>MUST be postmarked on or before</u> <u>January 10 or August 1, respectively</u>. Only completed applications will be presented to the Board for assignment. Approximately 3 to 4 weeks is needed for processing applications. Board meetings are generally scheduled for February and September for assignment to examinations.

The Fundamentals of Engineering (FE) examinations, for certification as an Engineer-in-Training, are given at the University of Idaho, Idaho State University and Boise State University, for the benefit of engineering students in their last two semesters, although non-students may be assigned to the FE examination at the universities.

Checks should be made payable to the **Board of PE and PLS**.

BUSINESS ENTITY CERTIFICATE OF AUTHORIZATION APPLICATION FEE:
Business Entity Certificate of Authorization
EXAMINATION APPLICATION FEES
Professional Engineer (Non-Structural) examination or re-examination (comity fee below)
Structural Engineer (both Structural I and II) examination or re-examination* (comity fee below)620.00
Professional Land Surveyor examination or re-examination (comity fee below)
Fundamentals of Engineering examination or re-examination for certification as an Engineer-in-Training85.00
Fundamentals of Land Surveying examination or re-examination for certification as a Land Surveyor-in-Training95.00
COMITY (RECIPROCAL) APPLICATION FEES:
Professional Engineer (May include "base discipline" and structural)
/ / / / / / NOFFO D / / - / / / / A 100 00
If applicant does not have an NCEES Record
If applicant does not have an NCEES Record
If applicant has an NCEES Record100.00
If applicant has an NCEES Record100.00 Professional Land Surveyor
If applicant has an NCEES Record100.00
If applicant has an NCEES Record

ALL FEES ARE NON-REFUNDABLE BIENNIAL RENEWAL FEES

Business Entity	(Annual not Biennial) \$50.00
Professional Engineer	80.00
Professional Land Surveyor	
Professional Engineer/Land Surveyor (combined)	
Engineer-in-Training	
Land Surveyor-in-Training	
Retired	

*For additional information, contact the Board office at (208) 373-7210 or see our website: http://www.idaho.gov/ipels.

Business Entity Certificates of Authorization expire annually on July 31. Renewal notices are sent in late June. Licenses and certificates issued to individuals expire on the last day of the month in which the individual was born, in even-numbered fiscal years for individuals born in even-numbered calendar years and in odd-numbered fiscal years for individuals born in odd-numbered calendar years. Individual renewal notices are sent out near the end of the month preceding their expiration. Idaho's fiscal year begins on July 1 and ends on June 30 and is numbered to correspond with the calendar year in which the fiscal year ends.

Branch examinations for the PE exam are given in the following categories:

Agricultural Environmental Metallurgical Architectural Fire Protection Mining/Mineral

Chemical Geological Naval Architecture & Marine Engineering

CivilIndustrialNuclearControl SystemsManufacturingPetroleumElectrical & ComputerMechanicalStructural

Any applicant passing the examination to which he or she is assigned is issued a license as a Professional Engineer with special qualification in a particular branch of engineering, but his or her practice as a Professional Engineer is not legally limited to the branch specified. It is left to his or her professional integrity to practice only in those fields in which he or she considers himself or herself to be qualified and competent.

Idaho has no reciprocity "agreement" with any state; however, it is the policy of the Idaho Board to honor the written examinations given by other states, and wherever possible give full credit to the examinations given by the applicant's home state. (This applies to Land Surveyor-in-Training, Engineer-in-Training, Professional Engineer and Professional Land Surveyor examinations). If the applicant has taken examination(s) in his home or "comity" state equal to those given in Idaho as to length of exam and quality, Idaho will usually not require the applicant to take additional examination(s). However, if the "comity" state requires Idaho registrants to take an additional examination, the Idaho Board may require applicants from that state to take an additional examination to comply with Idaho Law (Section 54-1219, Idaho Code). Applicants for licensure as a Professional Land Surveyor by comity must take, as a minimum, a 2-hour Idaho-specific examination.

In order for the Board to be able to verify experience, only experience up to the date of submittal of the application will be considered as valid. Experience <u>anticipated</u> between the date of the application submittal and the date of the examination or issuance of registration <u>will not</u> be considered and should not be listed on the application.

All Professional Engineer candidates with less than twelve (12) years of experience will be required to (1) take, or provide evidence that they have passed, an approved 8-hour Fundamentals of Engineering (EIT) examination, and (2) take and pass an 8-hour Principles and Practice examination, for a total of 16 hours, to be eligible for registration. They must also receive a passing grade on the Questionnaire.

Applicants in the discipline of structural engineering will be required to first be licensed in a "base discipline", have a minimum of two (2) years of experience in structural engineering after first becoming licensed, and then take and pass the 8-hour NCEES Structural I and the 8-hour NCEES Structural II examinations.

All Professional Land Surveyor candidates will be required (1) to take, or provide evidence that they have passed, an approved 8-hour Fundamentals of Land Surveying (LSIT) examination, (2) take and pass a 6-hour Principles and Practice of Land Surveying examination and (3) take and pass the Idaho-specific examination for a total of 16 hours of examination, to be eligible for registration.

Persons applying for assignment to the Fundamentals of Engineering examination who have a bachelor degree in a major other than engineering should contact the Board office at (208) 373-7210 to obtain a list of requirements which must be met in order for the Board to consider them to possess knowledge and skill approximating that attained through graduation from an approved four year engineering curriculum as required by section 54-1212(3)(b), Idaho Code.

Persons applying for assignment to the Fundamentals of Land Surveying examination who do not qualify for assignment under Idaho Code Sections 54-1212(4)(a) or 54-1212(4)(b) must submit evidence that they possess knowledge and skill similar to that attained upon completion of an approved college curriculum as required in Idaho Code Section 54-1212(4)(c).

REFERENCE FORM

IDAHO BOARD OF REGISTRATION OF PROFESSIONAL ENGINEERS AND PROFESSIONAL LAND SURVEYORS 5535 West Overland Road, Boise, ID 83705

REFERENCE: ADDRESS:					
I have applied to the Idah registration or certification		tion of Profession	al Engineers and I	Professional Land S	Surveyors for
□ a Professional Engin	eer – Discipline		a Professional La	and Surveyor	
□ an Engineer-in-Traini			a Land Surveyor-		
and have referred to you accordance with Idaho Costamped envelope would	ode §54-1210. You	r prompt return of	this form to the Bo		
Applicant's Signature				_Date:	
The following portion of the for the use of the Board. above.					
1. What is your personal	and/or business rel	ationship to the a	oplicant?		
 2. I have known the appl approximately (Month/Y) 3. Indicate your opinion appropriate spaces be 	to approxima ear) to approxima	(Month/Year)	 neering or land su	rveying by placing	an "X" in the
	Very Good	Good	Satisfactory	Inadequate	Unknown
Technical Competence					
Professional Integrity					
Personal Integrity					
Community Reputation					
Are you related to the Please give additional	•	_		raluating the applica	ant's qualifications:
I am Licensed as □ a PE	∃ □ a PLS □ Othe	r (Please Indicate)		□ Not Licensed
Jurisdiction in which you					
Signature		Date		Phone For	m No. 3 (04/05)

College or University Registrar	(Date)
Dear Registrar:	
Enclosed please find my fee in the amount of scholastic record. I attended college during received my degree on and my date	of \$ in payment for a transcript of my the years to I My Social Security Number is e of birth is
My student identification number was	·
Please send the transcript directly to the fol	llowing address:
	rofessional Land Surveyors have informed me that ith the provisions of the Education Rights Privacy ve access to the transcript.
	Sincerely,
	(Signature)
	(Printed Name and Address)

VERIFICATION OF REGISTRATION

Applica	ant Nam	ne:			Date):	
Addres	ss:				Soci	al Security No	D.:
					Date		
		City	State	Zip Code			
Check	the app	propriate box this	verification is for	(indicate certific	ate number an	d/or date of e	exams if known):
[□ FE/E	No. and/or date		□ PE _	No. and/or date		SENo. and/or date
			HT/ELC				
			No. and	d/or date	⊔ г	No.	and/or date
PAR	TB.						Professional Engineers 05. (Phone: 208-373-
l.	THE A	BOVE NAMED F		EGISTERED AS	: Certificate Number	Date Issued	Valid <u>Until</u>
	() () ()		ENGINEER				
II.		UM REQUIREMI			NOFFO	-	
	Princip Structu Funda Princip	Written Examinated bles and Practice ural Engineering mentals of Engineles and Practice mentals of Land	of Engineering eering of Land Surveyir	<u>Hours</u>	NCEES? (Yes/No) 	Exam Date	<u>Discipline</u>
	2. () 3. () 4. () EIT or LSIT Acc) Oral Examinatio) Comity with:	epted from: on: hours				
			iculum, please c	heck here (), and give deta		ion from EAC/ABET ner side of this form.
II.		sciplinary action t side of this form.)	aken or pending ı	regarding applica	ant? Ye	esN	o (If yes, give details on
	STATE	: :					
	BY:					(Board Seal)	
	TITLE:	·					

IMPORTANT NOTICE

ATTENTION ALL EXAMINATION APPLICANTS

in the State of Idaho

Group I Professional Engineer examinations will be given in both the Spring and Fall. Group II examinations will be given in the Fall only, <u>except</u> for Architectural Engineering and Naval Architecture and Marine Engineering, which will be given in the Spring.

GROUP I	Chemical (ChE) Civil (CE)	Electrical & Computer (EE) Environmental (EnvE)
	Mechanical (ME)	Structural I and Structural II (SE)
GROUP II	Agricultural (AgE) Architectural (ArE) Geological (GeoE) Manufacturing (ManE) Mining/Mineral (MinE) Nuclear (NE)	Control Systems (CsE) Fire Protection (FpE) Industrial (IE) Metallurgical (MetE) Naval Architecture & Marine Engineering (NamE) Petroleum (PetE)

The Professional Land Surveyor, Land Surveyor-in-Training, and the Engineer-in-Training examinations will continue to be given on a twice-yearly basis in the Spring and Fall.

EXAMINATION DATES

2005 - Spring	April 15 - Friday April 16 - Saturday	PE and LS examinations EIT and LSIT examinations
2005 - Fall	October 28 - Friday October 29 – Saturday	PE and LS examinations EIT and LSIT examinations
2006 - Spring	April 21 - Friday April 22 – Saturday	PE and LS examinations EIT and LSIT examinations
2006 - Fall	October 27 - Friday October 28 – Saturday	PE and LS examinations EIT and LSIT examinations
2007 - Spring	April 20 - Friday April 21 – Saturday	PE and LS examinations EIT and LSIT examinations
2007 - Fall	October 26 - Friday October 27 – Saturday	PE and LS examinations EIT and LSIT examinations
2008 - Spring	April 11 - Friday April 12 - Saturday	PE and LS examinations EIT and LSIT examinations
2008 - Fall	October 24 - Friday October 25 – Saturday	PE and LS examinations EIT and LSIT examinations

DEADLINES

The deadlines for filing applications for the examinations in Idaho are:

Spring examinations - January 10

Fall examinations - August 1

Applicant Satisfaction Survey

Dear	Applicant:		
The application packet which you have received contains updated forms and some new procedures. We would appreciate it if you would complete the following questions and return this form to the Board office, along with your application. By answering these questions and giving any comments you may have, it will help us to better serve future applicants.			
Thanl	Thank you for your assistance.		
The l	daho Board of Professional Engineers and Professional Lan	nd Surveyors	
1.	Were the questions on the application self-explanatory?	Yes	No
2.	Did the checklist assist you in completing the application forms?	Yes	No
3.	Were the procedures for sending the reference letters clear, including the use of the mailing labels?	Yes	No
4.	Were the procedures for sending the verification forms clear?	Yes	No
appre	additional suggestions or comments you can give, positive ciated. If you wish to comment on any of the above quer and your comments.		
Date:	Signature:		

04/05

For the most current information on examination formats and examination study materials, we suggest that you contact the National Council of Examiners for Engineering and Surveying at (800) 250-3196 or visit their website at www.ncees.org.

PROPERTY OF THE IDAHO BOARD OF REGISTRATION FOR PROFESSIONAL ENGINEERS AND PROFESSIONAL LAND SURVEYORS

DO NOT COPY

Applicant's Name	

IDAHO BOARD OF REGISTRATION OF PROFESSIONAL ENGINEERS AND PROFESSIONAL LAND SURVEYORS

QUESTIONNAIRE FOR PROFESSIONAL ENGINEERS SEEKING LICENSURE BY EXAMINATION or COMITY

Instructions

- 1. All individuals seeking licensure by examination or by comity as professional engineers in the State of Idaho must complete this questionnaire.
- 2. The purpose of this questionnaire is to familiarize applicants for licensure as professional engineers in the state of Idaho with the Idaho Code sections which relate to the practice of engineering and are unique to the state of Idaho.
- 3. Select the **best** answer to each question.
- 4. Check the box of the letter which corresponds to the **best** answer to each question in the space provided.
- 5. In order to receive a passing grade, no more than four (4) questions may be answered incorrectly.

1.	The purpose of the Engineers and Surveyors Act of the State of Idaho is to		
		 A. ensure that engineers and land surveyors are considered as professionals. B. safeguard life, health and property. C. ensure that engineers and land surveyors are paid for their services. D. keep pace with other states which license engineers and land surveyors. E. require engineers and land surveyors to join a professional society. 	
2.	A "Pro	fessional Engineer" is defined in Idaho Code as	
		 A. a person who has worked in the profession of engineering for a minimum of twenty (20) years. B. a person who can perform engineering calculations. C. a person who has an engineering degree from a college or university in an approved curriculum. D. a person who has been duly registered or licensed as a professional engineer by the Board under the provisions of the registration act. E. a person who is qualified to serve as an expert witness in a court of law. 	
3.	The te such a	rm "practice of professional engineering" in the Idaho Code includes any service or creative work as	
		A. consultation.B. investigation and evaluation.C. planning, designing, teaching upper division engineering design subjects.D. the responsible charge of observation of construction.E. All of the above.	
4.	The te	rm "responsible charge" in the Idaho Code means	
		 A. the control and direction of the investigation, studies, design, construction or operation of engineering work, requiring initiative, professional skill and independent judgment. B. the management of individuals who are skilled in the professional undertaking to which they are assigned. C. the judicious review of work done by others in the prosecution of work for which one is employed. D. None of the above. E. A, B and C above. 	
5.	The te	rm "engineer-in-training" in the Idaho Code means	
		A. a person who has been employed by an engineering firm or agency for at least three (3) years.B. a person who is employed by a professional engineer and prepares designs of significant engineering projects.	
		 C. a person who has completed an approved college curriculum in engineering. D. a person who has qualified for, taken and passed an examination in the fundamentals of engineering subjects. E. None of the above. 	
	\Box	ב. ואטווכ טו נווכ מטטעכ.	

6.	The B	oard of Professional Engineers and Professional Land Surveyors consists of
		A. three (3) individuals registered as professional engineers and three (3) individuals registered as professional land surveyors.
		B. four (4) individuals registered as professional engineers and two (2) individuals registered as
		professional land surveyors.C. four (4) individuals registered as professional engineers and one (1) individual registered as a professional land surveyor.
		D. three (3) individuals registered as professional engineers, one (1) individual registered as both a professional engineer and a professional land surveyor and one (1) individual registered as a professional land surveyor.
		E. None of the above.
7.		ers of the Board of Professional Engineers and Professional Land Surveyors are appointed to ear terms by
		A. the Secretary of State. B. the Governor with approval of the Senate. C. the professional society to which they belong. D. the Governor. E. the Attorney General.
8.	The B	oard of Professional Engineers and Professional Land Surveyors has the power to
		 A. subpoena witnesses. B. seek a civil injunction to enforce the provisions of the Idaho Code. C. subject an applicant for registration to examination. D. recommend arbitration of disputes among engineers. E. All of the above.
9. In order to be assigned to the examination as a professional engineer, an i		er to be assigned to the examination as a professional engineer, an individual must
		A. have graduated from a college in an approved four (4) year engineering curriculum, have passed an examination in the fundamentals of engineering, and have an additional four (4)
		years of approved engineering experience. B. have at least two (2) years of education with at least sixty (60) semester credits passed and six (6) years of approved engineering experience.
		C. have graduated with a bachelor's degree in a related science from a school or college approved by the board, and provide evidence satisfactory to the board that the applicant possesses knowledge and skill approximating that attained through graduation from an approved four (4) year engineering curriculum, passage of an examination on the fundamentals of engineering acceptable to the board, and a specific record of four (4) years or more of progressive experience in engineering work of a grade and character satisfactory to the board and indicating that the applicant is competent to practice professional engineering.
		D. Either <u>A</u> or <u>C</u> above. E. None of the above.

10.	Licenses and certificates issued to individuals expire	
		 A. annually on the first day of January. B. annually on the last day of the month in which the registrant was born. C. every other year during the month of June. D. annually during the month of July. E. every other year on the last day of the month in which the registrant was born.
11.	The R	Rules of Professional Responsibility
		 A. are binding on all registrants and certificate holders of the Board. B. are binding only on members of the respective professional societies. C. are binding on professional engineers and professional land surveyors but not on holders of certificates and engineer-in-training or land surveyor-in-training.
		D. are binding on non-registrants who practice. E. are advisory only and not binding on any registrant or certificate holder.
12.	Each	Registrant and Certificate holder
		A. is charged with being familiar with the Rules of Professional Responsibility.B. must recognize that the practice of engineering or land surveying is a privilege.C. must be forthright and candid in statements to the Board on matters pertaining to the Rules of Professional Responsibility.
		D. must certify that they have read and agree to abide by the Rules of Professional Responsibility when they renew their registration.E. All of the above.
13.	The R	Rules of Professional Responsibility require that all Registrants and Certificate Holders shall at all
		 A. charge a reasonable rate for their services and not perform work for free. B. join a professional society whose activities are approved by the Board. C. join a professional society or perform public service acceptable to the Board. D. recognize their primary obligation is to protect the safety, health and welfare of the public. E. None of the above.
14.		egistrant's professional judgment is overruled under circumstances where the safety, health and re of the public are endangered, the Registrant shall
		 A. immediately inform the Board and demand an investigation. B. inform the employer or client of the possible consequences. C. notify such other authority of the situation, where appropriate. D. All of the above. E. Both <u>B</u> and <u>C</u> above.

15.	A Registrant may undertake to perform assignments		
	 A. only when qualified by education or experience in the specific technical field involved. B. in any technical field in which they have attended a college course. C. in any field that their firm employs an individual who is competent and can review the work of the Registrant. D. in other states using the license issued in this state. E. only if they are covered by "errors and omissions" insurance. 		
16.	A Registrant shall		
	 A. avoid actions which aid and abet an unregistered person to practice engineering. B. affix his or her signature and seal only to plans prepared under his or her responsible charge. C. affix his or her signature and seal only to plans thoroughly reviewed by him or her. D. Both A and B above are correct. E. Both A and C above are correct. 		
17.	In professional reports, statements or testimony, a Registrant shall be		
	 A. ever vigilant against statements which could be misinterpreted. B. on guard against impugning the reputation of another professional. C. complete, objective and truthful. D. required to swear an oath of truth in regard to the contents. E. required to note in which states he or she is registered. 		
18.	If a Registrant believes another Registrant is guilty of fraud, deceit, negligence, incompetence, misconduct or violation of the Rules of Professional Responsibility he should		
	 A. call the police. B. report the matter to the Attorney General of the state. C. report the matter to the Prosecuting Attorney of the county where the action took place. D. report the matter to the Board of Professional Engineers and Professional Land Surveyors. E. report the matter to the Secretary of State. 		
19.	Regarding a conflict of interest, the Rules of Professional Responsibility require that a Registrant		
	 A. conscientiously avoid such a situation. B. disclose the circumstances in writing to the employer or client. C. disclose any circumstances which could influence their judgement. D. All of the above. E. Only <u>A</u> and <u>B</u> above are correct. 		
20.	A Registrant may accept compensation from more than one party for services on the same project provided		
	 A. he or she doesn't get caught. B. no one else knows of it. C. his attorney advises him that it is acceptable. D. the circumstances are fully disclosed in writing and agreed to by all interested parties. F. the circumstances are written and left on file with an escrow agent. 		

21.	A Registrant may accept professional employment outside of that person's regular work or interest provided he		
		 A. does the work on hours not usually devoted to his regular work. B. does not spend more than 10% (ten percent) of his time on such outside work. C. does so with the knowledge and written permission or authorization of his regular employer. D. does not use any supplies or services of his regular employer. E. The Rules of Professional Responsibility do not address this aspect of practice. 	
22.		gistrant shall not knowingly seek or accept employment for professional services on an nment for which another Registrant or Certificate Holder is employed unless	
		 A. the other registrant is informed in writing. B. the other registrant is a non-resident. C. the other registrant is also doing work for another of the Registrants clients. D. a statement acknowledging same is sent to the Board. E. the client is informed. 	
23. A Registrant or Certificate Holder shall not		gistrant or Certificate Holder shall not	
		A. knowingly associate with any person who is known to engage in fraudulent business practices.	
		 B. reveal confidential facts except as authorized or required by law. C. permit the use of his name in connection with a business venture of a dishonest nature. D. accept a contract for professional services with a provision that payment is contingent on a specific recommendation. 	
		E. All of the above are correct.	
24.	A Reg	gistrant can be disciplined by the Board for	
		A. actions or failure to properly act.B. fraud.C. deceit.D. violation of the Rules of Professional Responsibility.E. All of the above are correct.	
25.	jurisdi regula revok	right to practice for an individual or business entity is revoked, suspended or denied in another iction for reasons or causes which the Board finds would constitute a violation of Idaho laws or ations regulating the practice of engineering or land surveying, the Board can deny, suspend or e the certificate of registration for the individual or the certificate of authorization for the business after conducting a hearing.	
		A. The above statement is true.B. The above statement is false.C. The above situation is not addressed in law or regulation.D. The Board cannot take actions against its registrants, but acts in an advisory capacity only.E. Only a court of law can take the actions stated above.	

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